



## FEB 2 5 2003

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		Application Numb	ber 10/092,815		
TRAN	SMITTAL	Filing Date	03/17/2002		
F	ORM	First Named Inve	ntor Thomas R. Fenelon ET A	AL.	
(to be used for all correspondence after initial filing)		Group Art Unit	3748		
		Examiner Name	Ching Chang		
Total Number of Pages in This Submission		Attorney Docket N	umber 00-263	00-263	
ENCLOSURES (check all that apply)					
Fee Transmittal Form  Fee Attached  X Amendment / Reply  After Final  Affidavits/declaration(s)  Extension of Time Request  Express Abandonment Request  Information Disclosure Statement  Certified Copy of Priority Document(s)  Response to Missing Parts/ Incomplete Application  Response to Missing Parts under 37 CFR 1.52 or 1.53		ignment Papers an Application) wing(s) ensing-related Papers ition ition to Convert to a visional Application wer of Attorney, Revocation ange of Correspondence dress minal Disclaimer quest for Refund y, Number of CD(s)	After Allowance Community to Group  Appeal Communication to of Appeals and Interferent Appeal Communication to (Appeal Notice, Brief, Reply Brief, Proprietary Information  Status Letter  Other Enclosure(s) (please identify below):	o Board nces o Group	
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S. J. 2/26/13

PATENT APPLICATION

N THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

THOMAS R. FENELON et al.

Application No. 10/092,815 /

Filed: March 7, 2002

For: FLUID SYSTEM FOR AN INTERNAL COMBUSTION ENGINE

Attorney Docket No. 00-263

Art Unit: 3748

Examiner:

iner: CHING CHANG

Paper No.:

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Peoria, Illinois 61629-6490

February 10, 2003

Assistant Commissioner for Patents Washington, D.C. 20231

## **RESPONSE TO OFFICIAL ACTION**

Sir:

## REMARKS

Reconsideration of the claims is respectfully requested. Claims 1-14 remain in the application. No new matter has been added by this amendment and no additional fees have been incurred by way of this amendment.

The Examiner has rejected claims 1-2, 6-9, and 11-13 under 35 U.S.C. §102(b) as anticipated by Hu US Patent 5,680,841. The Examiner further explains that the Hu reference teaches all of the limitations of the present invention.

Applicants respectfully traverse the Examiners rejections under 35 U.S.C. §102(b) and respectfully request withdrawal of the same. Applicants contend that the Hu reference does not teach all of the limitations of independent claims 1 and 9 of the present application. Specifically, the Hu reference does not teach or even suggest that the fluid system is used SOLELY for actuating the at least one subsystem positioned in the head assembly. Furthermore, the Hu reference even teaches contrary to this fact by stating in

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